GROUNDING DEVICE

Abstract

A grounding device having a C-shaped clip that is connected to a grounding wire. The clip includes a band of metal that secures resilient clip sides of the clip in locking engagement around the cable. A distal end of a clip side has a lip that is adapted for the band of metal to engage. The band of metal is shorter than an axial opening between the resilient clip sides when the clip sides are in an unstressed condition.